

FIG. 3

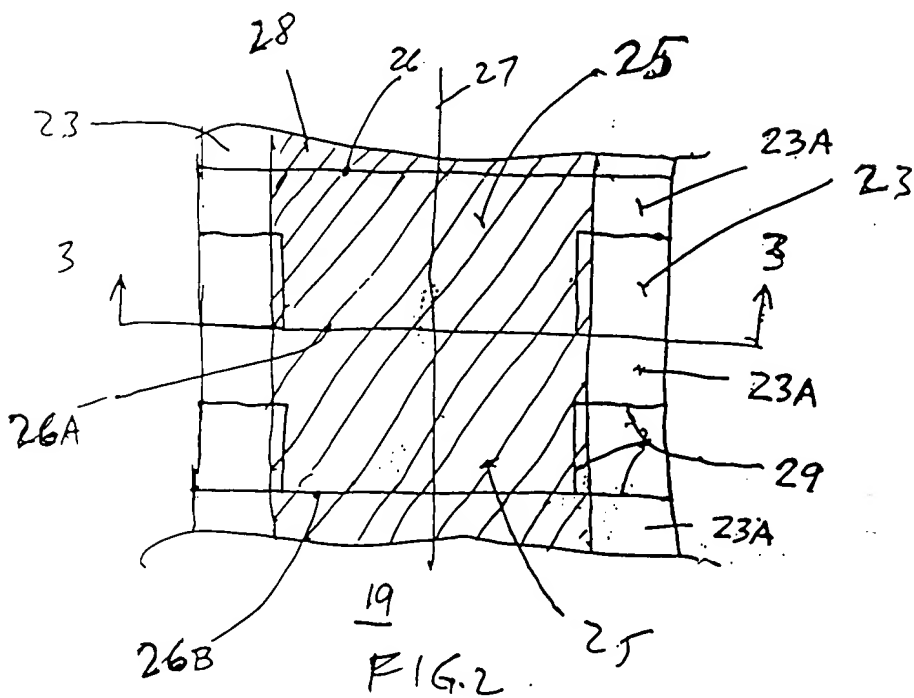


FIG. 2

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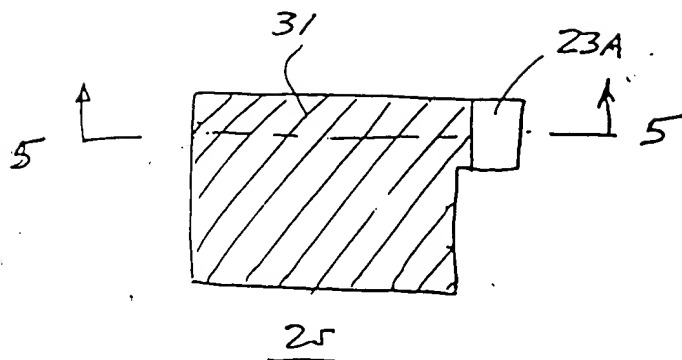


FIG. 4

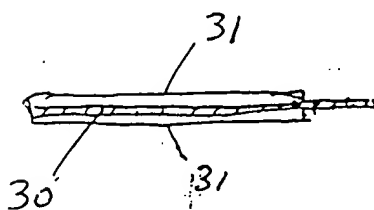


FIG. 5

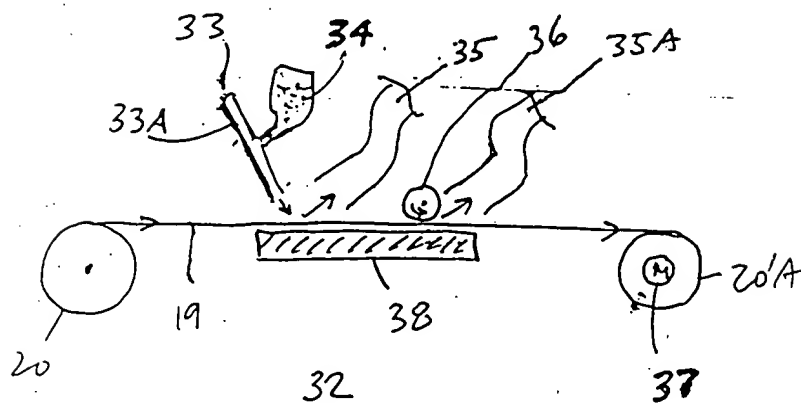


FIG. 6

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A detailed schematic diagram of a mechanical system, likely a pump or engine, with various components labeled with numbers. The diagram includes a base (1) with two support feet. On the left, a circular component (4) is connected to a vertical assembly (5) containing a motor (M) and a piston (5A). A line (11) connects this assembly to a vertical cylinder (10) with a piston (39) and a top cap (12). To the right, a vertical cylinder (7) contains a piston (8) and is connected to a horizontal cylinder (6) with a piston (39) and a pump (P). A line (43) connects the vertical cylinder (7) to a horizontal cylinder (18) with a piston (9A) and a pump (40). A line (19) connects the horizontal cylinder (18) to a circular component (20) with a motor (M) and a piston (21A). A line (22) connects the circular component (20) to a vertical cylinder (22B) with a piston (21). A line (41) connects the vertical cylinder (22B) to a horizontal cylinder (13) with a piston (39) and a pump (P). A line (14) connects the horizontal cylinder (13) to a vertical cylinder (14) with a piston (14) and a top cap (14).

FIG. 7